

**READ BEFORE COMPLETING THIS FORM:** 

# WATER PROTECTION BUREAU

	Agency Use		
	Permit No.:		
	Date Rec'd		
ı	Amount Rec'd		
ı	Check No.		
	Rec'd By		

FORM

NOI-CAFO

# Notice of Intent Form Concentrated Animal Feeding Operation General Permit MTG010000

The application form is to be completed by the ow the attached instructions before completing this fo will be rejected. You must maintain a copy of the	orm. You must print or typ	be legibly. Forms that are not legible or are no	Please read ot complete
Section A – Application Status (check o	ne)		
New - No prior NOI submitted for this fac	cility.		
Resubmitted - Permit Number: M T G 0 1	0		
Renewal - Permit Number: M T G 0 1 0			
☐ Modification - Permit Number: M T G 0 1	1 0		
Section B – Facility Information (see in	struction sheet)		
Site Name:			7:
Location (site physical address or directions):	:		
Nearest City or Town:	Zip Code:	County:	
Latitude:	Longitude:	·	
Facility Phone Number:			
Date facility began operation:			
Status of Applicant (Check one):   Federal	☐ State ☐ Public ☐	Private Other (specify)	
Is this site or activity located on Tribal Lands'	? No Yes (!	f yes, stop and read instructions)	
Section C – Applicant (Owner/Operator	r) Information		
Owner or Operator Name:			
Mailing Address:			• G
0:4- 04-4 17:- 0-1			
Contact Name:			Phone
Number: ( )	Email Address:		

Section D – Authorized Representative:				
	zed individual(s) o	or position(s) mu	st be identified. If	be signed by anyone other than the signatory one is not designated then all reports must appropriate box):
☐ I designate the Contact	listed in Section C	as a duly author	ized individual	
Or				
☐ I designate the following	g duly authorized 1	epresentative fo	r this permit (comp	plete information below):
Name and Title, or	Position Title:			
Phone Number:		Email A	ddress:	
Or				
No duly authorized repr	resentative for this	permit is design	ated at this time.	
Section E – Existing or Pe	ending Permits, C	ertification or A	Approvals: 🔲 🗈	None
MPDES			RCRA	
☐ 404 Permit (Dreage & I	11II)			
Section F - Standard In	dustrial Classifi	ication (SIC) (	Codes:	
Provide at least one SIC	anda which hast m	aflacts the const	notion activity of	project described in Section H.
	A. Primary	Cod		B. Second
1	A. I Tilliary	2		A CONTRACTOR OF STREET
Code C. Third Code D. Fourth				
3	C. IIIII'd	3		
		3	Land Company of the Charles	
		1		<del></del>
	SIC		tivity Represent	ed
211 Beef Cattle Feedlots 212 Beef Cattle, Except Feedlots				
	213	Hogs	pt reediots	
214 Sheep and Goats				
241 Dairy Farms				
251 Broiler, Fryer and Roaster Chickens				
252 Chicken Eggs				
253 Turkeys and Turkey Eggs				
254 Poultry hatcheries				
	259		not elsewhere classifi	ed (Ducks)
	272	Horses and other	Equines	

is unnamed, please also indicate the closest named drainage the receiving water flows into (i.e. unnamed tributary to Clear Creek). Attach additional sheets if necessary for more outfalls. This section must not be left blank and N/A is not acceptable.  Outfall No. Latitude Longitude Receiving Surface Waters (Name)  001		the latitude and longitude to the ne	earest decimal degree	for each receiving	water. If the initial receiving w	vater
Clear Creck). Attach additional sheets if necessary for more outfalls. This section must not be left blank and N/A in not acceptable.  Outfall	s unnam	ned, please also indicate the closest	st named drainage the	receiving water flo	ows into (i.e. unnamed tributary	/ to
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Animal type    Number in Open Confinement   Number Housed Under Roof     Mature Dairy Cows     Veal Calves     Swine 55 lbs. or over   Swine 55 lbs. or under   Horses   Sheep or Lambs   Turkeys   Chicken broilers -includes juveniles   Chicken slayers - includes juveniles   Ducks   Other Specify:   Other Specify	entify the Map A	e specific location of the production  Attached	on area, and land appl	lication area(s).		
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	ntainment structures construct after				ng)	
bedi	bedrock formations?					
	he livestock waste control facilities ha  Yes No  he livestock waste control facilities co	•	_		ter?	
D0 t						
	Type of Containment/Storage	Total Capacity	Units (gallons or tons)	Days of Storage		
	Anaerobic Lagoon		-	-		
	Storage Pond #1					
무	Storage Pond #2					
	Storage Pond #3					
	Storage Pond #4					
12	Storage Pond #5					
	Above Ground Storage Tank					
<u></u>	Below Ground Storage Tank #1					
	Below Ground Storage Tank #2					
	Underfloor Pits					
	Roofed Storage Shed					
	Concrete Pad					
	Impervious Soil Pad					
	Other (Specify:	_)				
	Other (Specify:	)				
Section I – S	Supplemental Information					
letermine if	age Grouse Habitat: Visit the Monta the facility/operation is located in de	esignated sage grous	se habitat (core, general,			

#### Section K - CERTIFICATION

Applicant Information: This form must be completed, signed, and certified as follows:

- For a corporation, by a principal officer of at least the level of vice president;
- For a partnership or sole proprietorship, by a general partner or the proprietor, respectively; or
- For a municipality, state, federal, or other public facility, by either a principal executive officer or ranking elected official.

## All Applicants Must Complete the Following Certification:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information; including the possibility of fine and imprisonment for knowing violations.

Certification of this form indicates conformance with the CAFO General Permit.

Name (Type or Print)	
Title (Type or Print)	Phone Number
Signature	Date Signed

DEQ will not process this form until all of the requested information is supplied, and the appropriate fees are paid.

Return this NOI-CAFO Form and the applicable fee payment to:

Department of Environmental Quality Water Protection Bureau PO Box 200901 Helena, MT 59620-0901 (406) 444-5546

#### INSTRUCTIONS FOR

# Montana's CAFO General Permit (MTG010000) Notice of Intent Form NOI-CAFO

Important: Do not use this form to transfer permit coverage to a new owner or operator, you must use Form PTN. You must provide the information requested for this application to be complete. Responses must be self-explanatory and must not refer exclusively to attached maps, plans or documents. The appropriate fees must accompany this NOI. Mail this to the DEQ address stated on the form. You must maintain a copy of the completed form for your records. CAFO General Permit documents and related forms are available at (406) 444-5546 or on the DEQ website at: <a href="http://www.deq.mt.gov.">http://www.deq.mt.gov.</a>

Please type or print legibly; applications that are not legible or are not complete will be rejected.

#### SPECIFIC ITEM INSTRUCTIONS

#### Section A – Application Status

Check the box that applies and provide the requested information. If Form NOI has not been previously submitted for this site, check the first box (New). DEQ will assign a permit number when the form is submitted. The permit number is a 9-digit code beginning with MTG010. If you submitted a Form NOI and DEQ deemed the application deficient or incomplete, check the second box (Resubmitted); If you were notified by DEQ that the permit coverage expired or will expire and you are now submitting a NOI to continue coverage check the third box (Renewal); if there is change in the facility information (Section H or Section I), check the last box (Modification). If a NOI has been submitted and deemed deficient then the permit number will appear in the deficiency letter. If the site has been covered under a CAFO General Permit, the number is given on the Authorization letter sent to you by DEQ. The permit number should be included on any correspondence with DEQ regarding this site.

#### Section B – Facility Information:

Identify the legal name of the facility that is subject to permit coverage. The facility is the land or property where the facility or activity is physically located or conducted, including adjacent land used in connection with the facility or activity. Give the address or location of this facility and the geographical information. The location maybe the physical mailing address or description of how the facility may be accessed. (PO Boxes are not acceptable.) Latitude and longitude must be accurate to the nearest decimal degree. Sources include GPS or a USGS topographic map. If an operation is located on tribal lands, the operation is not eligible for the Montana CAFO General Permit, but may be able to obtain a permit from the EPA or tribes.

#### Section C - Applicant (Owner/Operator) Information:

Give the name, as it is legally referred to, of the person, business, public organization, or other entity that owns, operates, controls or supervises the facility described in Section B of this Form. The operator is the legal entity which controls the facility operation. The permit will be issued to the entity identified in this section (Section C). The owner or operator assumes all liability for discharges of the facility and compliance with the permit. If the owner or operator is anything other than a person or government entity, it must be registered with the Montana Secretary of State's office.

#### Section D – Authorized Representative:

Give the name, title, and work phone number of a person who is thoroughly familiar with the operation of the facility and the facts reported in this form, and who can be contacted by DEQ for additional information. Those facilities with periodic changes in the contact person may provide the contact person position instead of a person's name.

#### Section E – Existing or Pending Permits, Certification, or Approvals:

List any environmental permits obtained by the operation.

#### Section F - SIC Codes:

List, in descending order of significance, the four digit standard industrial codes that best describe the activities at this facility. Also, provide a brief description in the space provided. A complete list of SIC Codes (and conversion form the newer North American Industry Classification System (NAICS)) can be obtained from the Internet at <a href="http://www.census.gov/epcd/www/naics.html">http://www.census.gov/epcd/www/naics.html</a> or in paper from the document entitled "Standard Industrial Classification Manual", Office Management and Budget, 1987. SIC Code listings may also be found at <a href="http://www.osha.gov/pls/imis/sicsearch.html">http://www.osha.gov/pls/imis/sicsearch.html</a>. At least one SIC code must be provided.

#### Section G - Receiving Surface Water(s):

Surface waters is defined as any waters on the earth's surface including, but not limited to, streams, lakes, ponds, reservoir, or other surface water including ephemeral and intermittent drainage ways and irrigation ditches. Water bodies used solely for treating, transporting, or impounding pollutants are not considered surface water. Provide the following information in the table on the application form:

- 1. Assign an outfall to each receiving water starting with 001. For existing permittees, ensure outfall numbers used are consistent with those identified in the past for the same outfall.
- 2. Latitude/longitude can be derived from a GPS, smartphone, or topographic map. Latitude and longitude must be accurate to the nearest decimal degree.
- 3. Give the name of the surface waters. If the discharge reports to a municipal storm sewer, please indicate so.
- 4. Please attach topographic map(s) indicating the boundary of your facility, major drainage patterns, and the receiving surface water(s).

The facility must check the CWAIC database at <a href="http://cwaic.mt.gov/">http://cwaic.mt.gov/</a> to determine if the receiving water is impaired for nutrients (nitrate and/or phosphorus).

# Section H - Concentrate Animal Feeding Operation Characteristics:

#### Waste Production, Storage and Disposal:

Report the maximum number of each type of animal confined at any one time and the type of confinement structure used for each (e.g. open feedlot, under roof.)

### Manure, Litter, and/or Wastewater Production and Use:

To *transfer waste* means to give away or sell waste to another person for disposal on land owned or controlled by someone other than the permit applicant.

The term "storage pond," includes, but is not limited to ponds, aerobic lagoons, evaporation ponds, manure holding cells, collection basins, settling basins, bermed or diked areas used for impounding waste, and temporary or seasonal waste holding ponds.

"Production area" means that part of an Animal Feeding Operation (AFO) that includes the animal confinement area, the manure storage area, the raw materials storage area, and the waste containment areas. The animal confinement area includes but is not limited to open lots, housed lots, feedlots, confinement houses, stall barns, free stall barns, milkrooms, milking centers, cowyards, barnyards, medication pens, walkers, animal walkways, and stables. The manure storage area includes but is not limited to lagoons, runoff ponds, storage sheds, stockpiles, under house or pit storage, liquid impoundments, static piles, and composting piles. The raw materials storage area includes but is not limited to feed silos, silage bunkers, and bedding materials. The waste containment area includes but not limited to settling basins, and areas within berms and diversion which separate uncontaminated storm water. Also include in the definition of production area is any egg washing or egg processing facility, and any area used in storage, handling, treatment, or disposal of mortalities.

"Land application area" means land under control of a AFO owner or operator, whether it is owned, rented, or leased, to which manure, litter or process wastewater from the production area is or may be applied.

#### Section I - Supplemental Information:

Use the space provided to expand upon any information requested in the application or information you wish to bring to the attention of the reviewer. Attach additional sheets, if necessary. For applicants requesting a modification to an existing authorization or site-specific NMP (aka Form NMP), provide and explanation of the requested modification.

#### Section J – Sage Grouse:

Visit with the Montana Sage Grouse Habitat Conservation Program (Program) to determine if the operation is within sage grouse habitat designated as a core area, general habitat or connectivity area. Projects within sage grouse habitat must be submitted to the Program through their website for consultation. Any recommendations and mitigations determined by the Program are provided in a consultation letter by the Program. If the project is outside of sage grouse habitat, no consultation is required.

#### Section K - Certification

The NOI Form certification must be completed by the applicant (owner/operator) responsible for the authorization as identified in Section C. Certification of this NOI is certification that the applicant will comply with the applicable terms of the CAFO General Permit.

The NOI-CAFO Form and other forms for water discharge permitting or authorization are available at DEQ's website. If you have any questions concerning how to fill out this form, or other forms related to the Montana Pollutant Discharge Elimination System (MPDES) discharge permitting program, please contact DEQ at (406) 444-5546. Mail the package to the address provided in Section J.